

2-Button Serial Mouse

OWNER'S MANUAL — Please read before using this equipment.

Your RadioShack 2-Button Serial Mouse is reliable and easy to use. Using your Windows control panel, you can easily program your mouse for left- or right-handed use and adjust the cursor size, color, and double-click speed.

Using *Mouse Driver Version 1.1*, under *Windows 95/98/NT* operation systems, you can program the right button with 32 optional shortcut functions such as Easy-Jump, Auto-Panning, and Zoom.

SYSTEM REQUIREMENTS

- IBM®PC, XT, AT, 386, 486, Pentium
- 3½-inch floppy disk drive (if you install the supplied mouse driver).
- *MS-DOS® 5.0* or later, or *Windows 3.1* or later, or *Windows 95/98/NT*.

About Windows 3.1

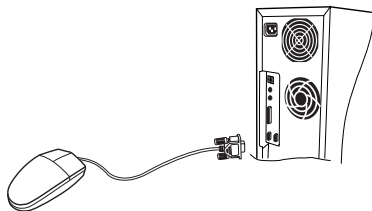
In *Windows 3.1*, your mouse operates as a standard serial mouse. The enhanced features available when using *Windows 95/98/NT* are not available in *Windows 3.1* (See "Windows 95/98/NT" on Page 2). If your mouse does not operate after starting *Windows*, run *Windows Setup* and select **Microsoft** or **IBM PS/2** for the mouse type.

INSTALLATION

Connecting the Mouse

1. Make sure your computer is turned off.

2. Locate your computer's available 9-pin serial port.
3. Plug the mouse's serial connector into the serial port, then tighten the screws.



Caution: The serial connector fits into the port only one way. Do not force it.

4. Turn on your computer.

Installing the Mouse Driver Software

Note: Before installing the *Mouse Driver Version 1.1* software, check to see if your *DOS* or *Windows* system has already been configured for other mouse drivers. If other mouse software is present, remove it. In updating the system files, your computer tries to identify and remove other drivers to prevent conflicts with the AMOUSE Driver. For example, the driver in AUTOEXEC.BAT is removed. This allows the mouse uninstaller to recognize which statements need to be left on the system. Do not edit the REM (by-Mouse-Install) text or the uninstall feature might not work properly. If you remove other mouse software, you must restart your computer for the new settings to take effect.



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In Windows 95/98/NT

1. If **New Hardware Found** appears when your computer restarts, insert the *Mouse Driver Version 1.1* disk into drive A or B. When prompted, specify to search for the driver on the floppy disk drive.

Otherwise, simply insert the *Mouse Driver Version 1.1* disk into drive A or B.

2. Click **Start**, then select **Run**.
3. Type **A:\SETUP** (or **B:\SETUP**) in the command box and press **Enter** to select **OK**.
4. The *Welcome* dialog box appears. Click **Next**.
5. The *Choose Destination Location* dialog box appears. Select the desired program folder directory such as (**Mouse Driver**). Click **Next**.
6. The *Select Program Folder dialog box appears*. Select the desired program folder name. Click **Next**.
7. The *Select Mouse Type* dialog box appears. Click **Serial Mouse** then **Next**.
8. The *Set Up Complete* dialog box appears. Click **Finish** to complete the mouse installation. The mouse icon appears on the lower right of the computer screen.

In DOS

If you install *Mouse Driver Version 1.1* for *Windows 95/98/NT*, it also automatically installs the mouse driver for DOS.

Follow these steps to install *Mouse Driver Version 1.1* on a *DOS* system without *Windows 95/98/NT*.

1. Insert the *Mouse Driver Version 1.1* disk into drive A.

2. Under the **C:** prompt, type **A:** and press **Enter**.

Then type **instdos C:\AMOUSE** and press **Enter**.

3. Type **C:\AMOUSE\AMOUSE** then press **Enter**. The mouse driver begins to load on your *DOS* system.

Notes:

- The mouse driver is also added to *Autoexec.bat*, so it will load each time the computer is started.
- *Mouse Driver Version 1.1* is primarily a *Windows* product. It cannot provide the Pan function in *DOS* due to the limitations of *DOS*. However, if you are running *DOS* programs in a *Windows* environment, you can still use many of the special features, as long as your *DOS* sessions are windowed not full screen).

SETTING YOUR MOUSE FUNCTIONS

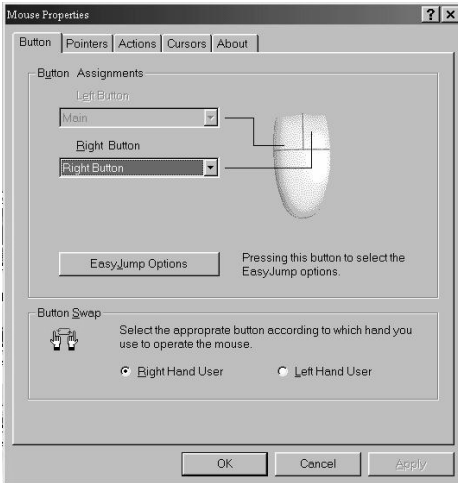
Windows 95/98/NT

The *Mouse Driver Version 1.1* software lets you set the right mouse button's function, mouse pointer's type, mouse speed, cursor size, color, and pointing direction Double-click the mouse icon at the lower right of the computer screen to display the *Mouse Properties* dialog box, then set up your mouse's functions.

Note: If you installed your mouse on a *DOS* operating system, you cannot adjust any of the mouse settings.

Button Control Panel

Click the **Button** tab to enter **Button Assignments** and display the **Button Swap** selection list.



Setting Shortcut Button

1. Select the **Right Button** selection list and click ▲ or ▼ to choose the desired shortcut. There are 32 shortcuts listed.

Notes:

- The mouse's **Left Button** function is preset and you cannot change the settings.
- When you set the mouse's right button to the **Main** shortcut, the mouse's right button functions the same as the mouse's left button.

2. Click **OK** to complete the setting.
3. Click the mouse's right button to perform the selected function.

Setting EasyJump Button

The **EasyJump** button provides the following functions in a floating icon, so you can place the icon nearby for easy selection anywhere within the window.

Auto-Panning — moves the cursor and the document in the direction you move the mouse.

Close the Application — displays the prompt to close the application you are using.

Jump to Horizontal Scrollbar — instantly moves cursor to the horizontal scroll bar.

Jump to Vertical Scrollbar — instantly moves cursor to the vertical scroll bar.

Jump to Start — activates the Windows **Start** menu.

Open Browser — loads your Internet browser.

Help — opens the active application program's **Help** menu.

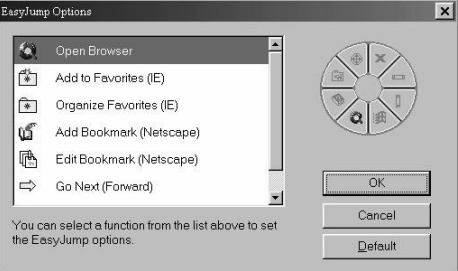
Mouse Control Panel — opens the *Mouse control* panel.

Follow these steps to set the desired function.

1. Click the **Button** tab, then click ▲ or ▼ to select **EasyJump** under the **Right Button** menu.
2. Click **OK** to complete the setting and switch to the application window.
3. Move the cursor to the desired location to display the **EasyJump** menu icons, click the mouse's right button to display the icons.
4. Use the mouse's left button to click the desired function icon. Click the mouse's left button again to close the application.

Setting EasyJump Options for Internet

1. Click **EasyJump Options** to display these functions for the right button check list: **Open Browser**, **Add to Favorites (IE)**, **Organize Favorites (IE)**, **Add Bookmark (Netscape)**, **Edit Bookmark (Netscape)**, **Go next (Forward)**, **Go Previous (Back)**.



2. Click on the desired function.
3. Click **OK** to complete setting.

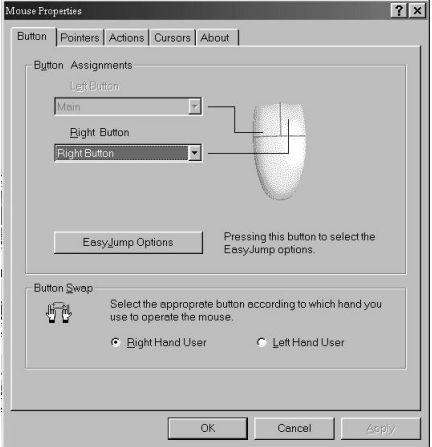
Using Zoom

The zoom function works with *Microsoft Office 97*, *Office 2000* and *Internet Explorer* only. Follow these steps to use the zoom function.

1. Click the **Button** tab.
2. Select **Zoom** under the **Right Button** selection list
3. Click **OK**.
4. Click the mouse's right button. The zoom icon appears and replaces the pointer.
5. Move the mouse forward so the ⊕ icon appears to zoom in (enlarge) automatically; move the mouse backward so the (−) icon appears to zoom out (reduce). When you finish zooming, click the mouse's left button. The zoom icon disappears and the pointer appears.

Button Swap Functions

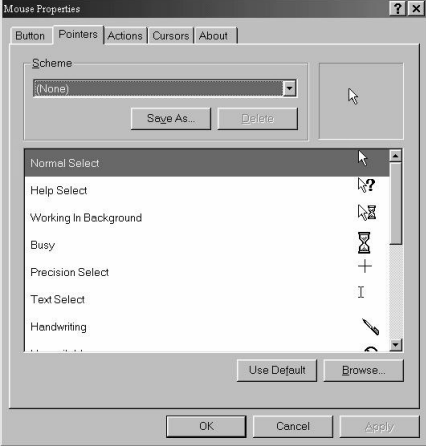
1. Click **Right Hand User** or **Left Hand User** according to which hand you use to operate the mouse.



2. Click **OK** to complete setting.

Pointer Control Panel

1. Click the **Pointers** tab and select the cursor type.

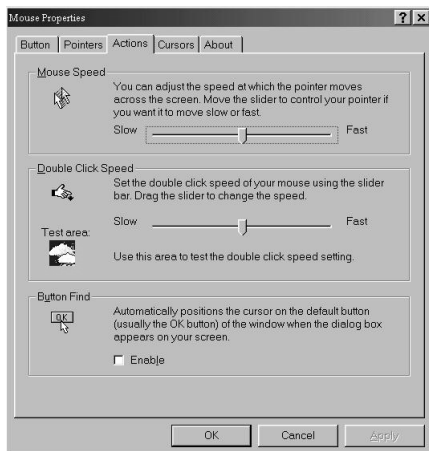


2. Click ▼ on the **Scheme** list and select the desired scheme.

3. You may also create your own scheme. Select the cursor you want to change and click **Browse** to see the available cursors.
4. Click **Save As** to save the setting.
5. Click **OK** to complete setting.

Setting Mouse Action Speed

1. Click the **Actions** tab to enter **Mouse Speed**, **Double Click Speed**, **Test area** (for testing the double click speed setting), and **Button Find** selection list.

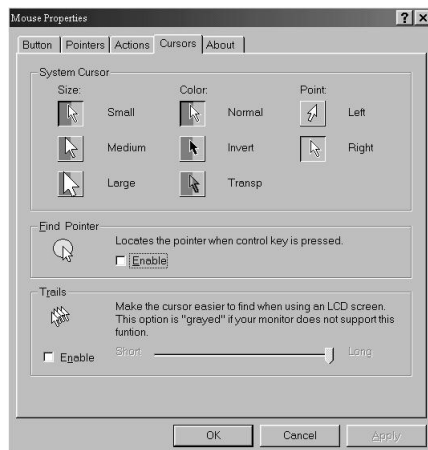


2. Slide the speed control button toward **Slow** or **Fast** according to your needs.
3. Click **OK** to complete setting.

Note: Due to the use of non-standard windows, the **Button Find** feature may not work with all applications.

Cursors Control Panel

1. Click the **Cursors** tab to enter *System Cursor*, which includes **Size**, **Color**, **Point Left/Right**, **Find Pointer**, and **Trails**.



2. Click on the desired cursor type.
3. Click **OK** to complete setting.

General Tab (Windows 95 Only)

We do not anticipate that you will have any problems with your mouse; however, if the mouse or cursor stops operating properly, check the mouse driver name in *Mouse Properties* under the **General** tab. If it does not show AMOUSE, try reinstalling the driver. If that does not work, take the mouse to your local RadioShack store for assistance.

Caution: Unless you are certain which version mouse driver you are using, we do not recommend that you change your mouse driver. If you select the wrong driver version, the mouse cursor will not move.

About Tab

Click the **About** tab to see which mouse driver version you are currently using. Have this version number ready when you contact RadioShack for assistance.

CARE

To enjoy your mouse for a long time:

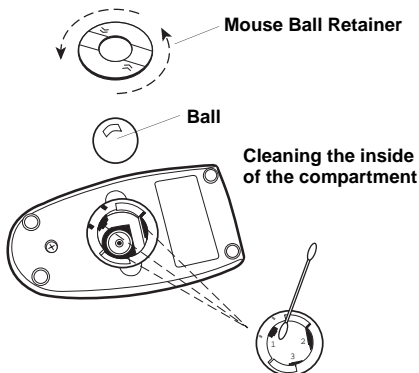
- Keep the mouse dry. If it gets wet, wipe it dry immediately.
- Use and store the mouse only in normal temperature environments.
- Handle the mouse gently and carefully. Do not drop it.
- Keep the mouse away from dust and dirt.
- Wipe the mouse with a damp cloth occasionally to keep it looking new.

Modifying or tampering with the mouse's internal components can cause a malfunction and might invalidate its warranty. If your mouse is not performing as it should, take it to your local RadioShack store for assistance.

Cleaning the Mouse

The mouse might pick up dust or lint after prolonged use. If the cursor is not moving smoothly on the screen, follow these steps to clean the mouse.

1. Turn off your computer.
2. Turn the mouse upside down and remove the mouse ball retainer by turning it counterclockwise until it loosens.



3. Remove the retainer and the ball.

4. Use a soft dry cloth or non-abrasive cleaner to clean the ball.
5. Use a cotton swab with a non-abrasive cleaner to clean the roller inside the mouse ball compartment.
6. Replace the mouse ball and its retainer.

THE FCC WANTS YOU TO KNOW

This product complies with the limits for a Class B digital device as specified in Part 15 of the *FCC Rules*. These limits provide reasonable protection against radio TV interference in a residential area. However, your equipment might cause radio or TV interference even when it is operating properly.

To eliminate the interference, you can try one or more of the following corrective measures:

- increase the distance between the equipment and the radio or TV
- use outlets on different electrical circuits for the equipment and the radio to TV

This device complies with Part 15 of the *FCC Rules*. Operation is subject to the following two conditions: (1) this device must not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTES

Limited Ninety-Day Warranty

This product is warranted by RadioShack against manufacturing defects in material and workmanship under normal use for ninety (90) days from the date of purchase from RadioShack company-owned stores and authorized RadioShack franchisees and dealers. EXCEPT AS PROVIDED HEREIN, RadioShack MAKES NO EXPRESS WARRANTIES AND ANY IMPLIED WARRANTIES, INCLUDING THOSE OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE DURATION OF THE WRITTEN LIMITED WARRANTIES CONTAINED HEREIN. EXCEPT AS PROVIDED HEREIN, RadioShack SHALL HAVE NO LIABILITY OR RESPONSIBILITY TO CUSTOMER OR ANY OTHER PERSON OR ENTITY WITH RESPECT TO ANY LIABILITY, LOSS OR DAMAGE CAUSED DIRECTLY OR INDIRECTLY BY USE OR PERFORMANCE OF THE PRODUCT OR ARISING OUT OF ANY BREACH OF THIS WARRANTY, INCLUDING, BUT NOT LIMITED TO, ANY DAMAGES RESULTING FROM INCONVENIENCE, LOSS OF TIME, DATA, PROPERTY, REVENUE, OR PROFIT OR ANY INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, EVEN IF RadioShack HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you.

In the event of a product defect during the warranty period, take the product and the RadioShack sales receipt as proof of purchase date to any RadioShack store. RadioShack will, at its option, unless otherwise provided by law: (a) correct the defect by product repair without charge for parts and labor; (b) replace the product with one of the same or similar design; or (c) refund the purchase price. All replaced parts and products, and products on which a refund is made, become the property of RadioShack. New or reconditioned parts and products may be used in the performance of warranty service. Repaired or replaced parts and products are warranted for the remainder of the original warranty period. You will be charged for repair or replacement of the product made after the expiration of the warranty period.

This warranty does not cover: (a) damage or failure caused by or attributable to acts of God, abuse, accident, misuse, improper or abnormal usage, failure to follow instructions, improper installation or maintenance, alteration, lightning or other incidence of excess voltage or current; (b) any repairs other than those provided by a RadioShack Authorized Service Facility; (c) consumables such as fuses or batteries; (d) cosmetic damage; (e) transportation, shipping or insurance costs; or (f) costs of product removal, installation, set-up service adjustment or reinstallation.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

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